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10829 U.S. Pat. No. 6,712,539

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO. RCA 89,567 DIV		SERIAL NO.	
INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97 (Use several sheets if necessary)				APPLICANTS			
				Karl Francis Horlander			
				FILING DATE		GROUP	
				Herewith			
U.S. PATENT DOCUMENTS							
EXAMINE INITIAL		DOCUMENT NUMBER	ISSUE DATE	APPLICANT/PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
<i>Pma</i>	AA	5,583,562	12/10/96	Birch, et al.	348	12	
<i>Pma</i>	AB	5,182,771	1/26/93	Munich, et al.	380	5	
<i>Pma</i>	AC	5,757,909	5/26/98	Park	380	5	
<i>Pma</i>	AD	5,862,299	1/19/99	Lee, et al.	386	94	
<i>Pma</i>	AE	6,104,860	8/15/00	Lee, et al.	386	94	
<i>Pma</i>	AF	5,590,202	12/31/96	Bestler, et al.	380	49	
	AG						
	AH						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION Yes No
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
OTHER INFORMATION (Including Author, Title, Pub.Date, Pertinent Pages, Country, Etc.)							
<i>Pma</i>	AO	Tik-111.550 Seminar on Multimedia, 1998 Autumn, Peng Chengyuan 92777A Integrated Receiver Decoder (IRD), Pages 1-29					
<i>Pma</i>	AP	1998 IBM Integrating the MPEG-2 Subsystem for Digital Television, R. E. Anderson, et al., Pages 1-13					
<i>Pma</i>	AQ	Lee Goldberg, Broadcast PC Reference Design, Electronic Design Explores, New Applications Horizons, Pages 1-9					
<i>Pma</i>	AR	IEEE Sample Articles, Stephen A. Booth, DTV in the USA, IEEE Spectrum March 1999, Vol. 36, No. 3, Pages 1-6,					
<i>Pma</i>	AS	Miralite Communications - Magnitude MPEG 2 Compressed Digital Video System, The Standard of Excellence in Digital Television, Pages 1 and 2, Technical White Paper					
	AT						
EXAMINER <i>Ronald H. Kurdyla</i>				DATE CONSIDERED 1/29/02			
SUBMITTED BY: <i>Ronald H. Kurdyla</i>				REG. NO.: 26,932		DATE: 11-14-00	